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Web   Results **31 - 40** of about **362,000** for **angiotensin II receptors density**. (0.16 seconds)

Karger Publishers
The locus ceruleus (LC) contains a high **density** of **angiotensin II** (AII) **receptors**.
The role of AII **receptors** at the LC in genetic hypertension and organ ...
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UniProtKB/Swiss-Prot entry P30556 [AGTR1_HUMAN] Type-1 **angiotensin** ...
"Rapid identification of polymorphisms in genomic DNA: a high **density** SNP map of
the type I **angiotensin II receptor** gene locus on chromosome 3q."; ...
www.expasy.org/uniprot/P30556 - 83k - Cached - Similar pages

[PDF] Effects of Olmesartan, an **Angiotensin II Receptor** Blocker, on ...
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a novel nonpeptide **angiotensin II receptor** antagonist. Eur. J Pharmacol
1995;285:181–188. ... man hearts measured by high-**density** oligonucleotide ar- ...
www.ingentaconnect.com/content/ klu/card/2003/00000017/00000003/05145955 - Similar pages

[PDF] Tissue-specific changes of type 1 **angiotensin II receptor** and ...
File Format: PDF/Adobe Acrobat - View as HTML
and others · **Angiotensin II receptor** in angiotensinogen deficiency ... **density**
through a posttranscriptional mechanism. (Sechi et al. 1996). ...
journals.endocrinology.org/joe/160/0401/1600401.pdf - Similar pages
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Angiotensin II receptor blockade in diabetic nephropathy
Reduced glomerular **angiotensin II receptor density** in early untreated diabetes
mellitus in the rat. Am J Physiol 1984;247:F110-F115. Cheng HF, Burns KD, ...
www.danmedbul.dk/DMB_2004/ 0304/0304-disputatser/DMB3620.htm - 185k - Cached - Similar pages

Antiinflammatory Effects of **Angiotensin II** Subtype 1 **Receptor** ...
Conclusions— **Angiotensin II receptor** blockade significantly reduces vascular ...
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ment of diabetic rats with **angiotensin II receptor** bloc-. ker reduces diabetes-associated
... optical **density** relative to control kidneys, which were ...
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Changes in renal **angiotensin II receptors** in spontaneously ...
The **density**, affinity, and subtypes of renal Ang II **receptors** were ... Young SHR
express increased type 1 **angiotensin II receptors** in renal proximal tubule ...
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Annals of Surgery - Fulltext: Volume 223(2) February 1996 p 225 ...
Angiotensin II receptor density in membranes prepared from hepatoma tumor ...
Our data showed that the **density** of **angiotensin II receptors** on H 4IIE cells ...

www.annalsofsurgery.com/pt/re/ annos/fulltext.00000658-199602000-00017.htm - Similar pages

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4.7 +/- 1.2 nM in hepatoma). H4IIE cells and primary hepatocytes had low **receptor density**. In situ binding analysis revealed that **angiotensin II receptors ...**
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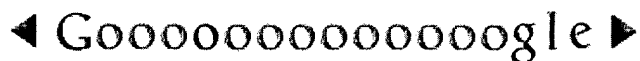
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| angiotensin II receptors density | Search |

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	US20040058867A	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 10:56
S2	2	"20040058867"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:10
S3	0	("2004/0058867").URPN.	USPAT	AND	ON	2004/12/17 11:11
S4	0	IKENASIO.in.	USPAT	AND	ON	2004/12/17 11:11
S5	551	VICKERS.in.	USPAT	AND	ON	2004/12/17 11:13
S6	58	BREIER.in.	USPAT	AND	ON	2004/12/17 11:14
S7	0	S5 and S6	USPAT	AND	ON	2004/12/17 11:12
S8	406	fetal programming	USPAT	AND	ON	2004/12/17 11:13
S9	0	S5 and S8	USPAT	AND	ON	2004/12/17 11:12
S10	14	S8 and igf	USPAT	AND	ON	2004/12/17 11:13
S11	0	inkeasio.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:13
S12	891	fetal programming	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:13
S13	1390	VICKERS.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:13
S14	203	BREIER.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:14
S15	8	S13 and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2004/12/17 11:14

S18	1	wo-200247714-$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 12:56
S19	1	2002-583470.NRAN.	DERWENT	AND	ON	2006/01/13 10:57
S20	13024	igf	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 17:40
S21	456	S20 same angiotensin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 12:57
S22	13	S21 same density	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 12:57
S23	86	captopril same S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 13:07
S24	23	S23 and hypertension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 13:09
S25	112	S20 same hypertension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 13:09
S26	13024	igf	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 15:25
S27	456	S26 same angiotensin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 15:26
S28	30	S26 same (angiotensin adj3 receptor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 17:31

S29	2	"5420111".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 17:38
S30	2	"5,622,932".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 17:39
S31	288	igf adj3 analog$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 18:13
S32	4	"678048".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 18:13
S33	2	"6780848".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 18:13
S34	1	1995-240473.NRAN.	DERWENT	AND	ON	2006/01/13 18:15

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(FILE 'HOME' ENTERED AT 15:29:05 ON 13 JAN 2006)

FILE 'REGISTRY' ENTERED AT 15:29:09 ON 13 JAN 2006
          E IGF-I/CN
L1   7 SEA PLU=ON (IGF-I/CN OR "IGF-I (24-41)"/CN OR "IGF-I (COTURNIX
          COTURNIX JAPONICA PRECURSOR)"/CN OR "IGF-I (COTURNIX COTURNIX
          JAPONICA)"/CN OR "IGF-I (HUMAN)"/CN OR "IGF-I (MACROPUS
          FULIGINOSUS)"/CN OR "IGF-I (PSETTA MAXIMA PRECURSOR)"/CN)
          D

FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:30:06 ON 13 JAN 2006
L2   21078 SEA PLU=ON L1

FILE 'REGISTRY' ENTERED AT 15:30:21 ON 13 JAN 2006
L3   SEL PLU=ON L1 1- CHEM :   31 TERMS

FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:30:23 ON 13 JAN 2006
L4   34800 SEA PLU=ON L3
L5   34897 SEA PLU=ON L1 OR L4

FILE 'REGISTRY' ENTERED AT 15:32:20 ON 13 JAN 2006
L6   0 SEA PLU=ON ANGIOTENSIN II RECEPTOR/CN
          E ANGIOTENSIN II RECEPTOR/CN
L7   23 SEA PLU=ON ("ANGIOTENSIN II RECEPTOR (CANINE CLONE Λ9A)
          "/CN OR "ANGIOTENSIN II RECEPTOR (GALLUS GALLUS)"/CN OR
          "ANGIOTENSIN II RECEPTOR (HUMAN GENE AGTR2)"/CN OR "ANGIOTENSIN
          II RECEPTOR (HUMAN TYPE 2)"/CN OR "ANGIOTENSIN II RECEPTOR
          (MERIONES UNGUICULATUS GENE GKAT1)"/CN OR "ANGIOTENSIN II
          RECEPTOR (MOUSE TYPE 2)"/CN OR "ANGIOTENSIN II RECEPTOR
          (RATTUS)"/CN OR "ANGIOTENSIN II RECEPTOR (TURKEY ADRENAL)"/CN
          OR "ANGIOTENSIN II RECEPTOR (XENOPUS LAEVIS MYOCARDIUM CLONE
          XAT-1)"/CN OR "ANGIOTENSIN II RECEPTOR SUBTYPE 1B (HUMAN
          PLACENTA CLONE PHARP116)"/CN OR "ANGIOTENSIN II RECEPTOR, TYPE
          1 (HUMAN CLONE MGC:25987 IMAGE:4799755)"/CN OR "ANGIOTENSIN II
          RECEPTOR, TYPE 1 (HUMAN CLONE MGC:87211 IMAGE:30337806)"/CN OR
          "ANGIOTENSIN II RECEPTOR, TYPE 1 (HUMAN GENE AGTR1)"/CN OR
          "ANGIOTENSIN II RECEPTOR, TYPE 2 (MOUSE STRAIN C57BL/6J CLONE
          MGC:6108 IMAGE:3497420)"/CN OR "ANGIOTENSIN II RECEPTOR, TYPE
          2 (MOUSE STRAIN MIX FVB/N, C57BL/6J CLONE MGC:6108 IMAGE:349742
          0)"/CN OR "ANGIOTENSIN II RECEPTOR-ASSOCIATED PROTEIN (MOUSE
          STRAIN C57BL/6 CLONE MGC:61372 IMAGE:6400135)"/CN OR "ANGIOTENS
          IN II RECEPTOR-ASSOCIATED PROTEIN (MOUSE STRAIN MIX FVB/N,
          C57BL/6J CLONE MGC:68197 IMAGE:5249164)"/CN OR "ANGIOTENSIN II
          RECEPTOR-LIKE 1 (MOUSE STRAIN FVB/N CLONE MGC:31413 IMAGE:44577
          26)"/CN OR "ANGIOTENSIN II RECEPTOR-LIKE 1 (RATTUS NORVEGICUS
          CLONE MGC:91642 IMAGE:7097318)"/CN OR "ANGIOTENSIN II TYPE 1B
          RECEPTOR (HUMAN CLONE PHARP306)"/CN OR "ANGIOTENSIN II TYPE 2
          RECEPTOR (HUMAN CLONE PDR2-HAT2 R/7)"/CN OR "ANGIOTENSIN II
          TYPE 2 RECEPTOR (HUMAN)"/CN OR "ANGIOTENSIN II TYPE 2 RECEPTOR
          (MERIONES UNGUICULATUS)"/CN OR "ANGIOTENSIN II TYPE 2 RECEPTOR
          (ORYCTOLAGUS CUNICULUS PROXIMAL TUBULE EPITHELIAL CELL)"/CN OR
          "ANGIOTENSIN II TYPE-1 RECEPTOR (CHIMPANZEE GENE AGTR1)"/CN OR
          "ANGIOTENSIN II TYPE-1 RECEPTOR (SHEEP GENE AT1)"/CN)

FILE 'HCAPLUS' ENTERED AT 15:33:20 ON 13 JAN 2006

FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:33:23 ON 13 JAN 2006

FILE 'REGISTRY' ENTERED AT 15:33:33 ON 13 JAN 2006

L8   SEL PLU=ON L7 1- CHEM :   98 TERMS

      FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:33:37 ON 13 JAN 2006
L9   38 SEA PLU=ON   L8
L10   41 SEA PLU=ON   L7 OR L9
L11   33 DUP REM L10 (8 DUPLICATES REMOVED)
                   ANSWERS '1-26' FROM FILE HCAPLUS
                   ANSWERS '27-33' FROM FILE USPATFULL
L12   27 SEA PLU=ON   L11 AND (PD<20030819 OR PRD<20030819)
L13   21 SEA PLU=ON   L11 AND (PD<20020819 OR PRD<20020819)

      FILE 'REGISTRY' ENTERED AT 15:43:22 ON 13 JAN 2006
              E CAPTOPRIL/CN

      FILE 'HCAPLUS' ENTERED AT 15:43:22 ON 13 JAN 2006
              S E3

      FILE 'REGISTRY' ENTERED AT 15:43:28 ON 13 JAN 2006
L14   1 SEA PLU=ON   CAPTOPRIL/CN

      FILE 'HCAPLUS' ENTERED AT 15:43:28 ON 13 JAN 2006
L15   4879 SEA PLU=ON   L14

      FILE 'REGISTRY' ENTERED AT 15:43:52 ON 13 JAN 2006
L16   1 SEA PLU=ON   CAPTOPRIL/CN

      FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:44:08 ON 13 JAN 2006

      FILE 'REGISTRY' ENTERED AT 15:44:18 ON 13 JAN 2006
L17   SEL PLU=ON L16 1- CHEM :   30 TERMS

      FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 15:44:18 ON 13 JAN 2006
L18   12538 SEA PLU=ON   L17
L19   12599 SEA PLU=ON   L18 OR L15
L20   2 SEA PLU=ON   L19 AND L13
                  D L20 1-2 IBIB ABS KWIC
                  D L20 1-2 IBIB ABS HIT KWIC
                  D QUE STA
L21   5 SEA PLU=ON   L5 AND L10
L22   0 SEA PLU=ON   L21 AND L19
                  D L21 1-5 IBIB ABS KWIC

      FILE HOME

      FILE REGISTRY
      Property values tagged with IC are from the ZIC/VINITI data file
      provided by InfoChem.

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      DICTIONARY FILE UPDATES: 12 JAN 2006 HIGHEST RN 871870-74-5

      New CAS Information Use Policies, enter HELP USAGETERMS for details.

      TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2005

        Please note that search-term pricing does apply when
        conducting SmartSELECT searches.

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* the IDE default display format and the ED field has been added,   *
* effective March 20, 2005.  A new display format, IDERL, is now    *
* available and contains the CA role and document type information. *
*                                                                   *
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Structure search iteration limits have been increased. See HELP SLIMITS
for details.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

http://www.cas.org/ONLINE/UG/regprops.html

FILE HCAPLUS
FILE COVERS 1907 - 13 Jan 2006 VOL 144 ISS 4
FILE LAST UPDATED: 12 Jan 2006 (20060112/ED)

FILE USPATFULL
FILE COVERS 1971 TO PATENT PUBLICATION DATE: 12 Jan 2006 (20060112/PD)
FILE LAST UPDATED: 12 Jan 2006 (20060112/ED)
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ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 12 Jan 2006 (20060112/PD)
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FILE USPAT2
FILE COVERS 2001 TO PUBLICATION DATE: 12 Jan 2006 (20060112/PD)
FILE LAST UPDATED: 12 Jan 2006 (20060112/ED)
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        (FILE 'HOME' ENTERED AT 17:59:21 ON 13 JAN 2006)

        FILE 'REGISTRY' ENTERED AT 17:59:25 ON 13 JAN 2006
L1        215115 SEA PLU=ON  GPE/SQSP
L2             4 SEA PLU=ON  L1 AND SQL<4
                 D L2 1-4
L3               STRUCTURE UPLOADED
L4             0 SEA SSS SAM L3
L5            25 SEA SSS FUL L3
L6               STRUCTURE UPLOADED
L7             7 SEA SUB=L5 SSS FUL L6
                 D L7 1-7 IDE

        FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 18:11:12 ON 13 JAN 2006

        FILE 'REGISTRY' ENTERED AT 18:11:22 ON 13 JAN 2006
L8               SEL PLU=ON  L7 1- CHEM :        9 TERMS

        FILE 'HCAPLUS, USPATFULL, USPAT2' ENTERED AT 18:11:22 ON 13 JAN 2006
L9            53 SEA PLU=ON  L8
L10           70 SEA PLU=ON  L7 OR L9
L11           62 DUP REM L10 (8 DUPLICATES REMOVED)
                     ANSWERS '1-49' FROM FILE HCAPLUS
                     ANSWERS '50-62' FROM FILE USPATFULL
L12           51 SEA PLU=ON  L11 AND (PD<20030819 OR PRD<20030819)
L13           34 SEA PLU=ON  L12 AND PD<20020819
L14            2 SEA PLU=ON  L13 AND KIDNEY
                 D L14 1-2 IBIB ABS KWIC
L15           18 SEA PLU=ON  L13 AND IGF
L16           17 SEA PLU=ON  L15 NOT L14
L17           17 SEA PLU=ON  L16 AND ENG/LA
                 D L17 1-3 IBIB ABS KWIC
                 D L17 4-17 IBIB ABS KWIC


        FILE HOME

        FILE REGISTRY
        Property values tagged with IC are from the ZIC/VINITI data file
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        TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2005

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        * the IDE default display format and the ED field has been added,  *
        * effective March 20, 2005.  A new display format, IDERL, is now   *
        * available and contains the CA role and document type information. *
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FILE HCAPLUS
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